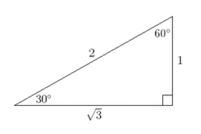
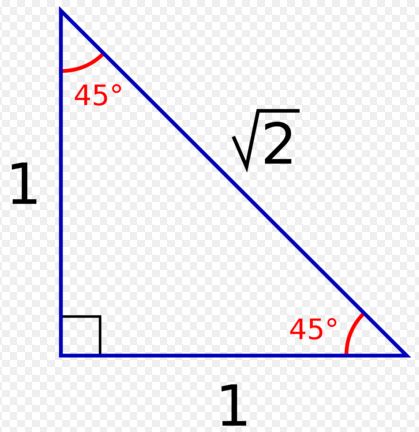
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| --- | --- | --- | --- |
| Mr. Michael T. Davis  Pre-Calculus | | 4.1 4.2 4.3 Practice (1)  April 14-15, 2016 | |
| Name: | |



1. Using the special  triangle above, Evaluate each trigonometric ratio:
2.  b. 
3.  d. 
4.  f. 
5.  h. 
6.  j. 
7.  l. 



1. Using the special  triangle above, Evaluate each trigonometric ratio:
2. 
3. 
4. 
5. 
6. 
7. 
8. Given the hypotenuse of length 30, determine the lengths of the other two sides.



1. Given the longest leg of length 30, determine the lengths of the other two sides.



1. Given the legs of length 20, determine the lengths of the other two s.



1. Given the hypotenuse of length 20, determine the lengths of the two legs.

